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Candidate-gene association mapping

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An abbreviated version of this protocol was published in Science in Mar 2022

Convergent selection of a WD40 protein that enhances grain yield in maize and rice

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Related files

sequence alignment.rar

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Zhang, X. , Li, J. , Yan, J. and Yang, X. (2023). Candidate-gene association mapping. Bio-protocol Preprint. bio-protocol.org/prep2160.
2. Chen, W., Chen, L., Zhang, X., Yang, N., Guo, J., Wang, M., Ji, S., Zhao, X., Yin, P., Cai, L., Xu, J., Zhang, L., Han, Y., Xiao, Y., Xu, G., Wang, Y., Wang, S., Wu, S., Yang, F., Jackson, D., Cheng, J., Chen, S., Sun, C., Qin, F., Tian, F., Fernie, A. R., Li, J., Yan, J. and Yang, X.(2022). Convergent selection of a WD40 protein that enhances grain yield in maize and rice. Science 375(6587). DOI: 10.1126/science.abg7985

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